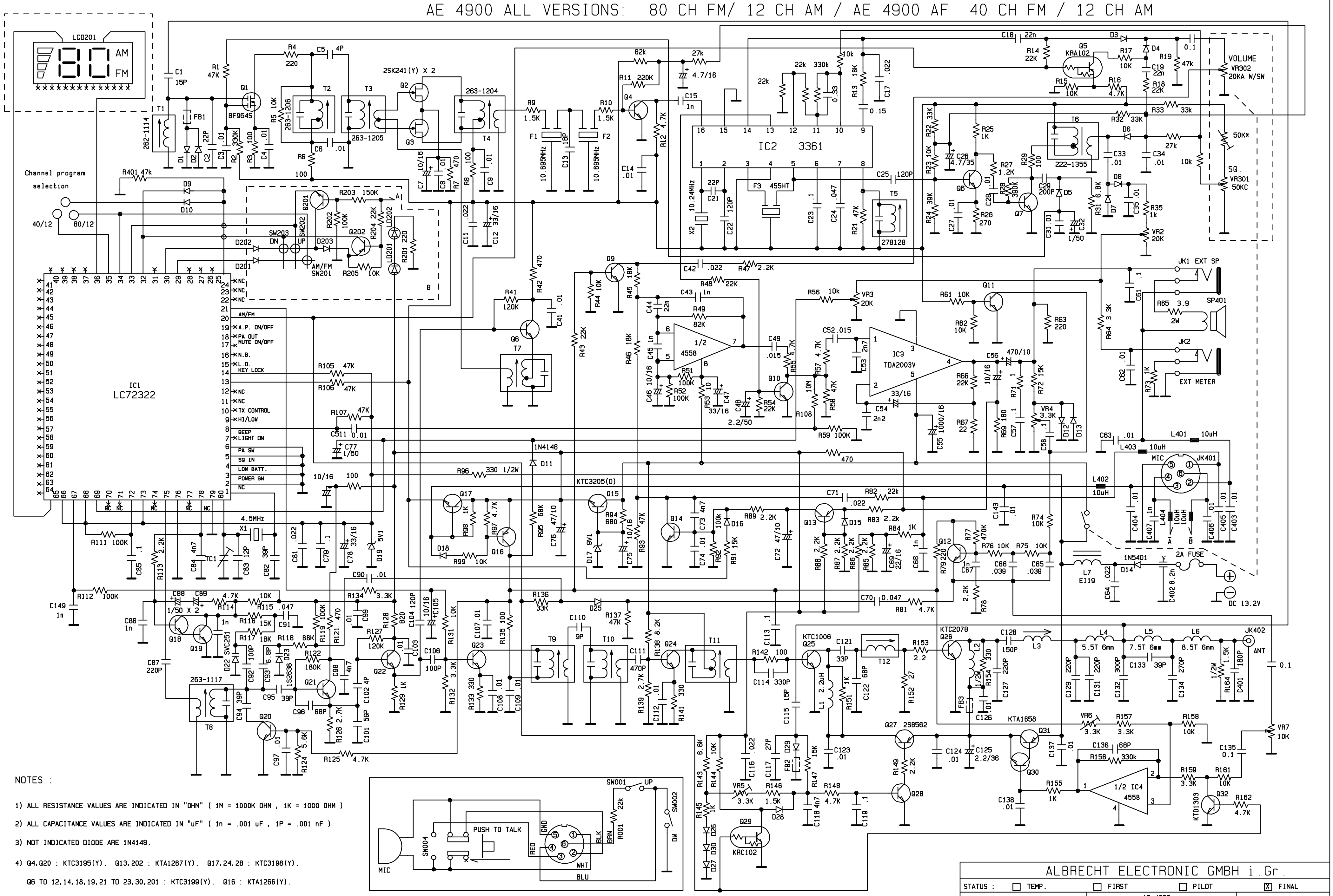
AE 4900 ALL VERSIONS: 80 CH FM/ 12 CH AM / AE 4900 AF 40 CH FM / 12 CH AM



NOTES :

1) ALL RESISTANCE VALUES ARE INDICATED IN "OHM" (1M = 1000K OHM , 1K = 1000 OHM)

2) ALL CAPACITANCE VALUES ARE INDICATED IN "uF" (1n = .001 uF , 1P = .001 nF)

3) NOT INDICATED DIODE ARE 1N4148.

4) Q4,Q20 : KTC3195(Y). Q13,202 : KTA1267(Y). Q17,24,28 : KTC3198(Y).

Q6 TO 12,14,18,19,21 TO 23,30,201 : KTC3199(Y). Q16 : KTA1266(Y).

REMARK : SOME COMPONENTS SUBJECT TO CHANGE FOR AN IMPROVEMENT WITHOUT NOTICE.

ALBRECHT ELECTRONIC GMBH i.Gr.			
STATUS : ☐ TEMP.	☐ FIRST	☐ PILOT	☒ FINAL
TITLE : SCHEMATIC DIAGRAM	MODEL : AE 4900		SIZE : A3
DWG.NO.: 6128-102 (HOSHING)	REV: B	DATE : 5.5.1998	PAGE : 1 OF 1
File:4900-3.SCH	DWN. BY :	CHECKED BY : SCH	APP'D BY : SCH